

CLAIMS

1. Process for preparing bouillon, broth, soup, sauce or seasoning cube comprising two phases of ingredients 1 and 2, wherein fraction 1 is in the form of granules, and which process comprises the steps of:
 - a. mixing granules fraction 1 with ingredients fraction 2,
 - b. compressing a portion of mixed granules 1 and fraction 2 to a cube,wherein ingredients fraction 1 and fraction 2 have different colours.
2. Process according to claim 1, which process comprises prior to mixing step a. the step of preparing granules of powdery and/or crystalline ingredients fraction 1.
3. Process according to claim 1-2, wherein ingredients fraction 2 comprises a powder and/or crystals.
4. Process according to claim 1-2, wherein ingredients fraction 2 is made into granules prior to mixing step a.
5. Process according to claim 1, 2 or 4, wherein the granules are prepared using granulation, agglomeration, pelletisation, sintering or extruding followed by cutting the extrudates.
6. Process according to claim 1-5, wherein at least 80% (wt) of the granules have a diameter of between 0.5 and 10 mm, preferably between 1 and 5 mm.
7. Process according to claim 1-6, wherein fraction 1 and fraction 2 are selected from the following combinations:

	fraction 1	fraction 2
-	fat-based granule	fat-based granule
-	fat-based granule	fat-based powder mix
-	fat-based granule	water-based granule
-	fat-based granule	water-based powder mix
-	water-based granule	fat-based powder mix
-	water-based granule	water-based powder mix.

8. Process according to claim 4-6, wherein fraction 1 comprises water-based granules and fraction 2 comprises water based granules of a different colour than fraction 1.
9. Process according to claim 8, the process comprising mixing the granules of fraction 1 and the granules of fraction 2, wherein the granules of both fractions have a moisture content of 2-8%.
10. Process according to claim 8-9, the process comprising mixing the granules of fraction 1 and the granules of fraction 2 in the presence of a glue.
11. Bouillon, broth, soup, sauce or seasoning cube of at least 2, preferably at least 4 g weight, said cube comprising at least two phases with a different colour, which cube has a marbled, speckled or spotted appearance, wherein said marbled, speckled or spotted multicoloured appearance extends through the whole cube.
12. Cube according to claim 11, wherein at least two differently coloured phases are of granulated or agglomerated powdery and/or crystalline material.
13. Use of a cube according to claim 11-12 for preparing a bouillon, broth, soup, or sauce or for use as a seasoning.